

Art Unit: 1648

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(FILE 'HOME' ENTERED AT 18:49:10 ON 30 SEP 2003)

FILE 'MEDLINE' ENTERED AT 18:49:17 ON 30 SEP 2003

L1 16603 S (HIV OR SHIV) AND REVIEW/DT
L2 618 S L1 AND MODEL
L3 124 S L2 AND VACCIN?
L4 285 S L1 AND TAT
L5 17851 S 4 AND VACCIN?
L6 25 S L4 AND VACCIN?
L7 1 S SHIV AND REVIEW/DT AND TAT
L8 441 S HIV AND MACAQUE? AND VACCIN?
L9 64 S L8 AND REVIEW/DT

=> s ctl and (escape or evade) and hiv

10695 CTL
15438 ESCAPE
1394 EVADE
129982 HIV
L10 104 CTL AND (ESCAPE OR EVADE) AND HIV

=> logoff

STN INTERNATIONAL LOGOFF AT 19:22:13 ON 30 SEP 2003

Cafaro et al. "Control of SHIV-89.6P infection of cynomolgus monkeys by HIV-1 Tat protein vaccine" NATURE MEDICINE, Vol. 5, No. 6(Jun 1999), pp. 643-50.

Feinberg et al. "AIDS vaccine models: Challenging challenge viruses" NATURE MEDICINE, Vol. 8, No. 3(March 2002), pp. 207-210.